

February 4, 2002

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

Dear Sirs:

This is to authorize Airwave Rule & Regulations Co., P.O. Box 5750 7830 Backlick Road, Suites 401-402 Springfield, VA22150-5750 to act as our agent with respect to any and all applications that our company may file with the Federal Communications Commission.

Airwave Rule & Regulations Co. will be making such applications on our behalf.

This authorization is made pursuant to Section 2.911(c) of the FCC Rules and Regulations.

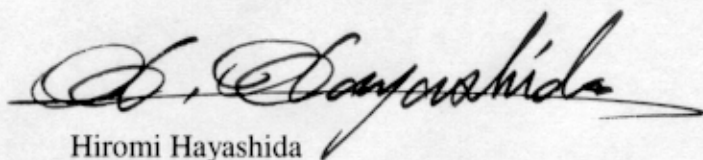
We, FUJI PHOTO FILM CO., LTD. certify that no party to the application is subject to a denial of federal benefits, that includes FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. 858(a).

We authorize your office and, in fact, request that all correspondence and communications regarding our applications with the FCC be sent to Airwave Rule & Regulations Co.

Thank you for your kind assistance in this matter.

Very truly yours,

FUJI PHOTO FILM CO., LTD.

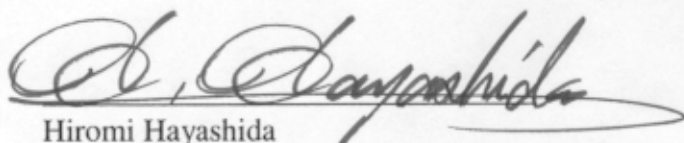


Hiromi Hayashida
Product Safety Engineer
Quality Engineering & Assurance Dept.
Electronic Imaging Products Div.

File No. DF-02-001

Federal Communications Commission

TECHNICAL DOCUMENTATION FILE OF DIGITAL CAMERA MODEL FinePixF601 Zoom

FCC ID : F5GFP-F601**Category : Part 15 Sub.part B Class B Digital Device Peripheral****Date of Issue : January 31, 2002****Hiromi Hayashida****Product Safety Engineer****Fuji Photo Film Co., Ltd.**

1.APPLICANT AND FACTORY

- (1) Applicant: Fuji Photo Film Co., Ltd.
26-30, Nishiazabu 2-chome, Minato-ku, Tokyo 106 Japan
- (2) Factory: FUJIFILM PHOTONIX CO., LTD.
1-6, Matsuzakadaira, Taiwa-Cho, Kurokawa-Gun,
Miyagi-Ken 981-3492 Japan

2. DESCRIPTION OF DEVICE

- (1) Kind of Equipment: DIGITAL CAMERA
- (2) Category: Class B Digital Device Peripheral
- (3) FCC ID: F5GFP-F601
- (4) Trade Mark: FUJIFILM
- (5) Model No.: FinePixF601 Zoom
- (6) Type of Sample Tested: Pre-Production
- (7) High Frequency Used: 24.545MHz (Clock for Main CPU / IC204)
48.000MHz (Clock for USB / IC204)
- (8) Rating Power Supply: 5Vdc (DC Power was controlled by AC Adaptor)
- (9) Tested Power Supply: 120V AC, 60Hz
- (10) Date of Manufacture: December, 2001
- (11) Description of the marked and available configuration: Refer to "Exhibit A"
- (12) Description of Operation The worst operation mode is "PC Camera Mode" for the radiated radio noise and the conducted radio noise.